

DDDDDDDDDDDDDD	EEEEEEEEEFFFFE	BBBBBBBBBBBB	UUU	UUU	GGGGGGGGGGGG
DDDDDDDDDDDDDD	EEEEEEEEEFFFFE	BBBBBBBBBBBB	UUU	UUU	GGGGGGGGGGGG
DDDDDDDDDDDDDD	EEEEEEEEEFFFFE	BBBBBBBBBBBB	UUU	UUU	GGGGGGGGGGGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDD	DDD EEE	BBB	BBB	UUU	UUU GGG
DDDDDDDDDDDDDD	EEEEEEEEEFFFFE	BBBBBBBBBBBB	UUUUUUUUUUUUUU	GGGGGGGGGG	
DDDDDDDDDDDDDD	EEEEEEEEEFFFFE	BBBBBBBBBBBB	UUUUUUUUUUUUUU	GGGGGGGGGG	
DDDDDDDDDDDDDD	EEEEEEEEEFFFFE	BBBBBBBBBBBB	UUUUUUUUUUUUUU	GGGGGGGGGG	

DDDDDDDD	BBBBBBBB	GGGGGGGG	PPPPPPPP	RRRRRRRR	000000	LL	000000	GGGGGGGG					
DDDDDDDD	BBBBBBBB	GGGGGGGG	PPPPPPPP	RRRRRRRR	000000	LL	000000	GGGGGGGG					
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DD	DD	BBBBBBBB	GG	PPPPPPPP	RRRRRRRR	000000	LL	000000	GGGGGGGG				
DD	DD	BBBBBBBB	GG	PPPPPPPP	RRRRRRRR	000000	LL	000000	GGGGGGGG				
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DD	DD	BB	BB	GG	PP	RR	RR	00	00	LL	00	00	GG
DDDDDDDD	BBBBBBBB	GGGGGG	PP	RR	RR	000000	LLLLLLLL	000000	GGGGGG				
DDDDDDDD	BBBBBBBB	GGGGGG	PP	RR	RR	000000	LLLLLLLL	000000	GGGGGG				

RRRRRRRR	EEEEEEEEE	QQQQQQ		
RRRRRRRR	EEEEEEEEE	QQQQQQ		
RR	RR	EE	QQ	QQ
RR	RR	EE	QQ	QQ
RR	RR	EE	QQ	QQ
RR	RR	EE	QQ	QQ
RRRRRRRR	EEEEEEEEE	QQ	QQ	
RRRRRRRR	EEEEEEEEE	QQ	QQ	
RR	RR	EE	QQ	QQ
RR	RR	EE	QQ	QQ
RR	RR	EE	QQ	QQ
RR	RR	EE	QQ	QQ
RR	RR	EEEEEEEEE	QQQQ	QQ
RR	RR	EEEEEEEEE	QQQQ	QQ

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DBGPROLOG -- STANDARD PROLOG FOR VAX DEBUGGER BLISS MODULES  
-----Version: 'V04-000'  
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WRITTEN BY  
Bert Beander June, 1980.

## MODULE FUNCTION:

This REQUIRE file should be included with a REQUIRE statement in every new Bliss module in the VAX Debugger. It brings in all definition libraries needed to compile the Debugger, including DBGLIB, and it does all necessary addressing mode and PSELECT declarations. Normally, this should be the only REQUIRE or LIBRARY file needed by new Debugger modules.

LIBRARY 'SYSSLIBRARY:LIB.L32';  
LIBRARY 'LIBS:STRUCDEF.L32';  
LIBRARY 'LIBS:DBGLIB.L32';  
LIBRARY 'LIBS:DSTRECRDS.L32';  
LIBRARY 'LIBS:DBGMSG.L32';  
REQUIRE 'SRC\$:TEMPREQ.REQ'; ! \*\*\*\*\* TEMPORARY \*\*\*\*\*  
SWITCHES  
 ADDRESSING\_MODE(INTERNAL = GENERAL, NONEXTERNAL = WORD\_RELATIVE);  
PSECT  
 GLOBAL = DBGSGLOBAL(PIC, NOSHARE, WRITE, NOEXECUTE, ALIGN(2),  
 ADDRESSING\_MODE(LONG\_RELATIVE)),  
 OWN = DBGSOWN (PIC, NOSHARE, WRITE, NOEXECUTE, ALIGN(2),  
 ADDRESSING\_MODE(LONG\_RELATIVE)),  
 CODE = DBGS CODE (PIC, SHARE, NOWRITE, EXECUTE, ALIGN(0),  
 ADDRESSING\_MODE(WORD\_RELATIVE)),  
 PLIT = DBGSPLIT (PIC, SHARE, NOWRITE, EXECUTE, ALIGN(0),  
 ADDRESSING\_MODE(LONG\_RELATIVE));  
  
! End of DBGPROLOG.REQ

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VAX/VMS V4.0

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